**Prong Analysis of Multiple Production of Pions at Bevatron Energy
According to a Statistical Theory.**

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ADDENDA

The captions of the individual figures have unfortunately been omitted in the publication. They read as follows:

- Fig. 1. - p -spectrum of 2 prong events.
- Fig. 2. - $\pi^\pm$ -spectrum of 2 prong events.
- Fig. 3. - $p + \pi^\pm$ -spectrum of 2 prong events.
- Fig. 4. - p -spectrum of 4 prong events.
- Fig. 5. - $\pi^\pm$ -spectrum of 4 prong events.
- Fig. 6. - $p + \pi^\pm$ -spectrum of 4 prong events.
- Fig. 7. - p -spectrum of 6 prong events.
- Fig. 8. - $\pi^\pm$ -spectrum of 6 prong events.
- Fig. 9. - $p + \pi^\pm$ -spectrum of 6 prong events.
- Fig. 10. - p -spectrum of all events.
- Fig. 11. - $\pi^\pm$ -spectrum of all events.
- Fig. 12. - $\pi^\pm + p$ -spectrum of all events.